

PRAKASH RENGASAMY

Vinayaka missions university , Salem
India
9894813792
prakashrengasamy08@gmail.com

Skills:

- Basic Life support
- Advanced cardiac life support
- Fluent communication
- Medical record maintenance
- Problem handling
- Team collaboration
- Emergency response
- Quality assurance
- Infection control
- Administrative support

CARDIAC TECHNOLOGIST

Detail-oriented and dedicated Cardiac Technologist with 1.5 years of experience in performing diagnostic tests and providing critical support in the treatment of cardiovascular conditions. Proficient in electrocardiograms (ECGs), stress testing, echocardiography, Holter monitoring, Cath lab and other advanced cardiac diagnostic procedures. Strong understanding of cardiac anatomy, physiology, and medical technologies, coupled with exceptional communication skills to support patients and collaborate with multidisciplinary healthcare teams. Adept at maintaining patient safety, ensuring quality control in testing environments, and staying current with evolving cardiac technology advancements. Committed to delivering compassionate, patient-centered care while contributing to improved clinical outcomes.

EMPLOYMENT HISTORY

JOB ROLE ; CARDIAC TECHNOLOGIST – RHYTHM

SUPERSPECIALTY HOSPITAL , PERAMBALUR

(May 2023 – Aug 2025)

As a Cardiac Technologist plays an important role in diagnosing and monitoring heart conditions through the use of specialized medical equipment and technology. In cardiac catheterization mainly Coronary angiogram, angioplasty, Critical PTCA and handling emergent conditions. I have a great experienced in post operative management and diagnosing as well treatment in this current organization.

Education

Bachelors in cardiac technology , K.A.P.V medical college, Tiruchirappalli

(Oct 2018- Jan 2022)

K.A.P. Viswanatham Medical College (KAPVMC) is a prominent medical college located in Tiruchirappalli, Tamil Nadu, India. K.A.P. Viswanatham Medical College is affiliated with **The Tamil Nadu Dr. M.G.R. Medical University**, Chennai, and is recognized by the **Medical Council of India (MCI)**.

Masters in cardiac catheterization technology, Vinayaka missions university , Salem

Currently pursuing Master of Science in Cardiac Technology, with hands-on training in advanced cardiac diagnostic and interventional procedures.

Internship

Cardiac technology intern – M.G.M. Government hospital , Tiruchirappalli

(May 2022 – May 2023)

As a cardiac technology intern , I have worked in various roles In Cardiac ICU ,I have handled critical cardiac patients and had a experience in Sheath removal , Assisting for various procedures such as TPI , IABP. In Cath lab , I had experience to do coronary angiograms , coronary angioplasty includes OCT , IVUS guided PCI . In Echocardiography , I have Diagnosed cardiac diseases like Ischemic heart disease , congenital heart disease , valvular heart disease.

"I declare that the information presented in this resume is true and accurate to the best of my knowledge. I assure you that my experience, skills, and qualifications meet the requirements of the job and I am committed to making a positive contribution to your organization."

Date:

Prakash Rengasamy